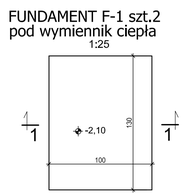

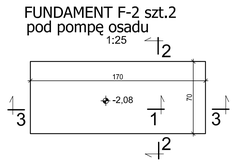

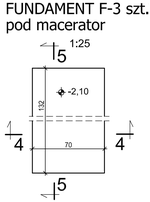

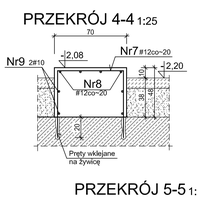

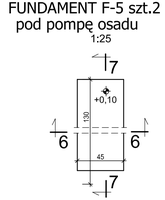

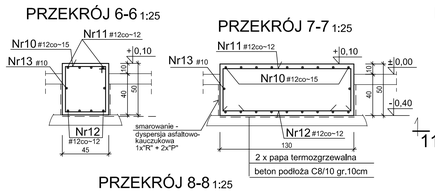

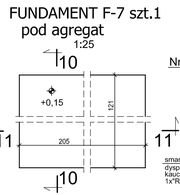

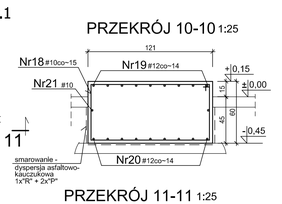

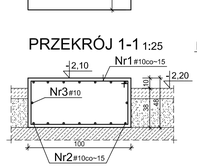

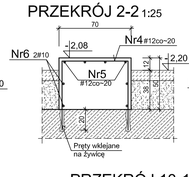

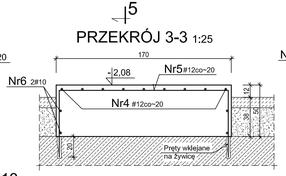

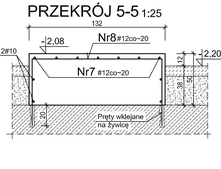

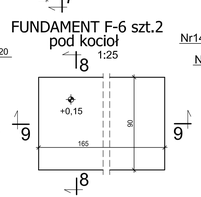

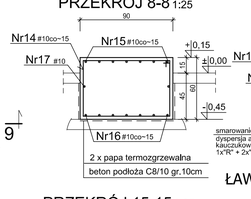

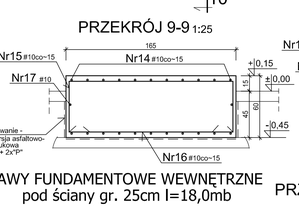

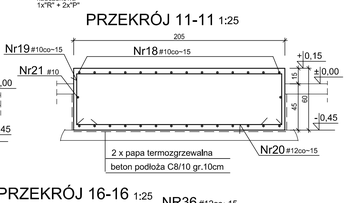

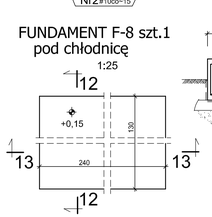

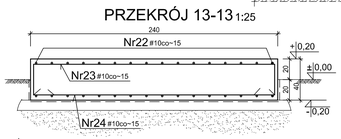

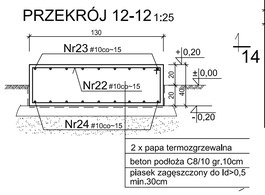

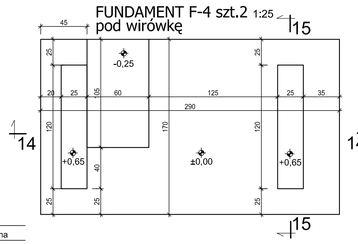

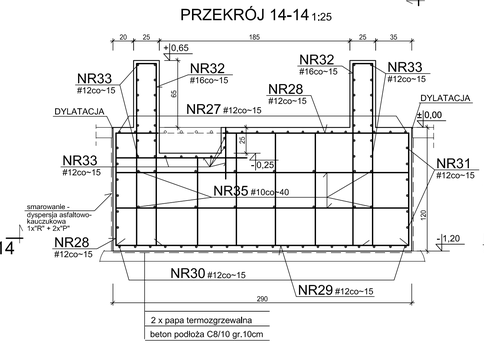

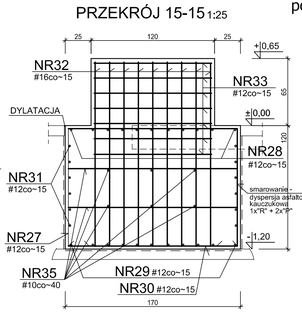

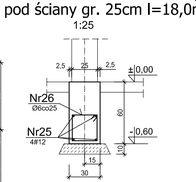

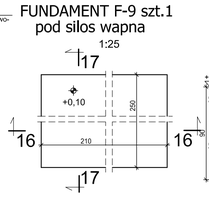

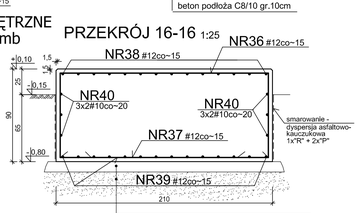

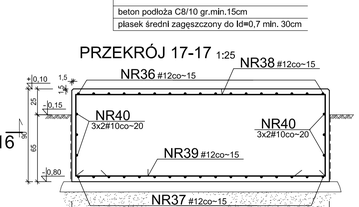

BETON C 25/30
KLASA EKSPOZYCJI XC2
STAL ZBROJENIOWA AIII N, AI
BETON PODŁOŻA C 8/10

OTULINA PRĘTÓW 4cm

WYKAZ STALI ZBROJENIOWEJ str.28+31

UWAGI:

1. USYTUOWANIE FUNDAMENTÓW - patrz rys. A-28
2. PRĘTY PRZECHODZĄCE PRZEZ OTWORY PRZECIĄĆ I ZAGIĄĆ W BETON.
3. BRZEGI SFAZOWAĆ 1,5 cm

Wykonawca:
Biuro Projektów Gospodarki Wodnej i Sztekowej "BIPROWOD - WARSZAWA" Sp. z o.o.
01-785 Warszawa, ul. Bruśniewskiego 3

Projektant:
mgr inż. Elżbieta Choińska
upr. nr Wa-165/90
specjalność: konstrukcyjno-budowlana

Opracował(a):
techn. Hanna Dmochowska

Sprawdzający:
inż. Jerzy Taracha
upr. nr 752/64
specjalność: konstrukcyjno-inżynieryjna

Zamawiający:
Miejskie Przedsiębiorstwo Wodociągów i Kanalizacji Sp. z o.o.
ul. Tylna 9, 98-100 Łask

Inwestycja:
Rozbudowa I przebudowa oczyszczalni ścieków w Łasku

Obiekt:
Ob.15 Budynek technologiczny nr 2 - modernizacja

Nazwa rysunku:
Fundamenty pod urządzenia i ściany wewnętrzne.

Data:	Stadium:	Branża:	Skala:	Nr archiwalny:	Nr rysunku:
listopad 2015	projekt wykonawczy	konstrukcyjna	1:25	7135	K-13